UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.

: 6,810,176 B2

: October 26, 2004

DATED

INVENTOR(S) : Frick et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 10,

Line 14, insert -- within a first plane and -- after "propagating".

Line 19, delete "disposed above" and insert -- externally mounted to --.

Lines 22-24, delete "along a desired direction of propagation different than the primary direction of propagation." and insert -- for propagation within a second plane forming an acute angle with the first plane, wherein the first plane and the second plane extend orthogonally to the surface. --.

Line 46, delete "adjusted" and insert -- set --.

Lines 65-67, delete "desired direction of propagation at an angle to the primary direction of propagation." and insert -- second plane. --.

Column 11,

Line 5, delete "beam" and insert -- signal --.

Line 24, insert -- and within the first plane -- after "substrate".

Line 28, delete "in" and insert -- into --.

Lines 28-30, delete "plurality of second directions of propagation each at an angle to the primary direction of propagation," and insert -- a plurality of reflection planes forming an acute angle with the first plane and each reflection plane perpendicular to the surface, --.

Column 12,

Line 38, delete "top".

This certificate supersedes Certificate of Correction issued August 23, 2005.

Signed and Sealed this

Twenty-seventh Day of December, 2005

M. Dudae

JON W. DUDAS
Director of the United States Patent and Trademark Office